

Amendments to the claims:

This listing of claims will replace all prior versions of claims in the application.

1. (Cancelled).
2. (Cancelled).
3. (Cancelled).
4. (Cancelled).
5. (Cancelled).
6. (Cancelled).
7. (Cancelled).
8. (Cancelled).
9. (Cancelled).
10. (Cancelled).
11. (Cancelled).
12. (Currently amended) A golf swing training device, comprising:
 - a template, the template having a top and a bottom and defining a tee aperture for receiving a golf tee; and,
 - a graphic design attached to the template, the graphic design depicting (i) a plurality of club path indicators, the club path indicators each comprising an arcuate club path, the arcuate club paths crossing one another at a point of intersection proximate the tee aperture, the arcuate paths each mapping a club head path corresponding to a golf ball path having a unique lateral component (ii) ~~a swing reference guide comprising a plurality of shot selection types, the swing reference~~


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~~guide further being configured in a plurality of rows and a plurality of columns,
and (iii) a link between each one of the plurality of shot selection types and one of
the club path indicators, and
a tee bore extending through the template, the tee bore being configured to receive a
golf tee or a golf ball; and
a generally longitudinal tee slot extending from the tee bore in a direction radially
outward from the tee bore.~~

13. (Cancelled)

14. (Cancelled).

15. (Cancelled).

16. (Cancelled).

17. (Cancelled).

18. (Cancelled).

19. (Cancelled).

20. (Cancelled).

21. (Cancelled).

22. (Cancelled).

23. (Cancelled).

24. (Cancelled).

25. (Cancelled).

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26. (Cancelled).

27. (Cancelled).

28. (Cancelled).

29. (Currently amended) A golf swing training device, comprising:

a template, the template having a top and a bottom and defining a tee bore for receiving a golf tee; and,

a graphic design attached to the template, the graphic design depicting (i) a plurality of club path indicators, the club path indicators each comprising an arcuate club path, the arcuate club paths crossing one another at a point of intersection proximate the tee bore, the arcuate paths each mapping a club head path corresponding to a golf ball path having a unique lateral component (ii) a swing reference guide comprising a plurality of shot selection types, and (iii) a link between each one of the plurality of shot selection types and one of the club path indicators, and

a tee bore extending through the template and a generally longitudinal tee slot extending from the tee bore in a direction radially outward from the tee bore.

30. (Previously presented) The device of claim 29, wherein the graphic design further depicts a foot and ball position guide.

31. (Previously presented) The device of claim 30, further comprising a club face angle guide, the club face angle guide comprising a plurality of hash marks extending radially outward from the tee bore.

32. (Previously presented) The training device of Claim 29, wherein the club path indicators include at least one of a primary club path, inside-out club path, outside-in club path or take away club path indicator.



33. (Previously presented) The training device of Claim 29, wherein the swing reference guide further comprises a club face angle indicator associated with each of the shot selection types.
34. (Previously presented) The training device of Claim 29, further comprising a club face angle indicator having at least one of an open club face, closed club face or a square club face indicator.
35. (Previously presented) The training device of Claim 29, wherein the template is constructed of impact resistant plastic and coated with an ultraviolet protective layer.
36. (Previously presented) The training device of Claim 29, further comprising a handle.
37. (Previously presented) The device of Claim 29, wherein the graphic design is attached to a top surface of the template.
38. (Previously presented) The device of Claim 29, wherein the graphic design is laminated within the template.
39. (Previously presented) The device of claim 29, wherein the link comprises a first insignia associated with at least one of the plurality of shot selection types and a corresponding insignia associated with at least one of the club path indicators.
40. (Previously presented) The device of claim 39, wherein the first insignia and corresponding insignia each comprise an alphanumeric character.
41. (Previously presented) The device of claim 29, wherein the link comprises the use of a plurality of colors, such that each of the club path indicators is formed in a color that is substantially the same as a color used for at least one shot selection type.
42. (New) The device of claim 12, wherein the graphic design further comprises a club face angle indicator centered on the point of intersection, the club face angle marker including markings corresponding to face angles for at least one of an open club face, closed club face and a square club face.

43. (New) The device of claim 42, wherein the club face angle indicator includes an inner and an outer circle centered on the tee aperture, a first portion of the outer circle representing a striking target position corresponding to a swing imparting back spin to the golf ball, a second portion of the outer circle on an opposite side of the tee aperture representing a striking target position corresponding to a swing suitable for sand.

43. (New) The device of claim 29, wherein the graphic design further comprises a club face angle indicator centered on the point of intersection, the club face angle marker including markings corresponding to face angles for at least one of an open club face, closed club face and a square club face.

